TITLE

VITAMIN B METABOLISM ENZYMES

ABSTRACT OF THE DISCLOSURE

This invention relates to an isolated nucleic acid fragment encoding a thiamin pyrophosphokinase. The invention also relates to the construction of a chimeric gene encoding all or a portion of the thiamin pyrophosphokinase, in sense or antisense orientation, wherein expression of the chimeric gene results in production of altered levels of the thiamin pyrophosphokinase in a transformed host cell.

WRM/bjm